STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES

AMENDED REPORT

					DIVISION O	F OIL, GAS AND M	IINING						_	
APPLICATION FOR PERMIT TO DRILL									1. WELL NAME and NUMBER Cane Creek Unit 21-1-25-19					
2. TYPE OF WORK  DRILL NEW WELL REENTER P&A WELL DEEPEN WELL								3	3. FIELD OR WILDCAT  UNDESIGNATED					
4. TYPE OF WELL Oil Well Coalbed Methane Well: NO									5. UNIT or COMMUNITIZATION AGREEMENT NAME  CANE CREEK					
6. NAME OF OPERATOR FIDELITY E&P COMPANY									7. OPERATOR PHONE 720 917-3026					
8. ADDRESS		9	9. OPERATOR E-MAIL											
1801 California St. Ste 2500, Denver, CO, 80202  10. MINERAL LEASE NUMBER  11. MINERAL OWNERSHIP							renee.kendrick@fidelityepco.com  12. SURFACE OWNERSHIP							
(FEDERAL,	INDIAN, OR STA	<b>TE)</b> TU46693		AL 🗓 IND	DIAN 🔵 STATE 🤇	STATE FEE FEDERAL				INDIAN STATE FEE				
13. NAME C	OF SURFACE OW	NER (if box 12 = 'fe		1	14. SURFACE OWNER PHONE (if box 12 = 'fee')									
15. ADDRES	SS OF SURFACE	OWNER (if box 12 =	: 'fee')					1	6. SURFAC	E OWNER E	MAIL (if box	12 = 'fee'	)	
17. INDIAN ALLOTTEE OR TRIBE NAME					18. INTEND TO COMMINGLE PRODUCTION FROM  19. SLAN									
(if box 12 = 'INDIAN')  MULTIPLE FORMATIONS  YES (Submit Comming							gling Application) NO 🗓 VERTICA				L DIRECTIONAL HORIZONTAL			
20. LOCATION OF WELL			FO	FOOTAGES		QTR-QTR	SECTION		TOWNSHIP		RANGE	RANGE MERIDI		
LOCATION AT SURFACE			2310 FN	2310 FNL 1625 FEL		SWNE	21	21 2		s	19.0 E		S	
Top of Uppermost Producing Zone			2310 FN	2310 FNL 1625 FEL		SWNE	21		25.0	S	19.0 E		S	
				SL 1663 F		NESW	16		25.0		19.0 E		S	
21. COUNTY  GRAND  22. DISTANCE TO NEARES						1625	25				ACRES IN DRILLING UNIT 8947			
25. DISTANCE TO NEAREST (Applied For Drilling or Co							npleted)				D DEPTH MD: 12854 TVD: 8454			
27. ELEVATION - GROUND LEVEL					28. BOND NUMBER					29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE Moab Municipal Water				
		5448		H	ole Casing	C01395	ormation			Moan	Municipal W	ater		
0	Hole Size	Casing Size	Lengt		Weight				d Wt.	Cement	Sacks	Yield	Weight	
String	11010 0120		0 - 90		0.0	Unknown		0.0		No Used	0	0.0	0.0	
Cond	26	20	0 - 9	0	0.0									
		20 13.375	0 - 9		54.5	J-55 Buttres	ss	0.0	)	Type II	586	2.38	12.3	
Cond	26			00		J-55 Buttres		0.0		Type II Type II Type II	586 210 1060	2.38 2.14 2.1	12.3 14.2 12.8	
Cond Surf	26 17.5	13.375	0 - 13	00	54.5					Type II	210	2.14	14.2	
Cond Surf	26 17.5	13.375	0 - 13 0 - 51 0 - 44	00	40.0	L-80 Buttre	ss er	0.0	5	Type II Type II Type II Class G	210 1060 100 350	2.14 2.1 2.02 1.72	14.2 12.8 13.0 19.0	
Cond Surf	26 17.5 12.25	9.625	0 - 13 0 - 51 0 - 44 4400 - 8	00 01 00 3634	54.5 40.0 29.0 32.0	L-80 Buttre	ss er &C	0.0 16. 16.	5	Type II Type II Type II Class G Class G	210 1060 100	2.14 2.1 2.02	14.2 12.8 13.0	
Cond Surf	26 17.5 12.25	9.625	0 - 13 0 - 51 0 - 44	00 01 00 3634	29.0 32.0 29.0	P-110 Othe	ss er &C	0.0	5	Type II Type II Type II Class G	210 1060 100 350	2.14 2.1 2.02 1.72	14.2 12.8 13.0 19.0	
Cond Surf	26 17.5 12.25	9.625	0 - 13 0 - 51 0 - 44 4400 - 8	00 01 00 3634	29.0 32.0 29.0	L-80 Buttre	ss er &C	0.0 16. 16.	5	Type II Type II Type II Class G Class G	210 1060 100 350	2.14 2.1 2.02 1.72	14.2 12.8 13.0 19.0	
Cond Surf	26 17.5 12.25 8.5	9.625 7	0 - 13 0 - 51 0 - 44 4400 - 8 8634 - 1	00 01 00 8634 2854	29.0 32.0 29.0	P-110 Othe	ss er &C	0.0 16. 16.	5 5 5	Type II Type II Type II Class G Class G None	210 1060 100 350 485	2.14 2.1 2.02 1.72 1.72	14.2 12.8 13.0 19.0	
Cond Surf	26 17.5 12.25 8.5	9.625 7	0 - 13 0 - 51 0 - 44 4400 - 8 8634 - 1	00 01 00 8634 2854	29.0 32.0 29.0	P-110 Othe HCP-110 LT P-110 Othe TTACHMENTS	ss er &C	0.0 16. 16. 16.	5 5 5 5	Type II Type II Type II Class G Class G None	210 1060 100 350 485	2.14 2.1 2.02 1.72 1.72	14.2 12.8 13.0 19.0	
Cond Surf  I1  Prod  WEI	26 17.5 12.25 8.5 VERIF	13.375 9.625 7 Y THE FOLLOWIN	0 - 13 0 - 51 0 - 44 4400 - 8 8634 - 1	00 01 00 3634 2854 CHED IN	29.0 32.0 29.0 AACCORDAN	P-110 Othe HCP-110 LT P-110 Othe TTACHMENTS	SS PET &C PET	0.0 16. 16. 16.	5 5 5 5 CONSERVA	Type II Type II Type II Class G Class G None	210 1060 100 350 485	2.14 2.1 2.02 1.72 1.72	14.2 12.8 13.0 19.0	
Cond Surf  I1  Prod  WEI	26 17.5  12.25  8.5  VERIF	9.625 7 Y THE FOLLOWIN	0 - 13  0 - 51  0 - 44  4400 - 8  8634 - 1  G ARE ATTAC	00 01 00 3634 2854 CHED IN R OR ENG	29.0 32.0 29.0 AACCORDAN	P-110 Othe HCP-110 LT P-110 Othe TTACHMENTS ICE WITH THE UTA	SS	0.0 16. 16. 16.	5 5 5 5 CONSERVA	Type II Type II Type II Class G Class G None	210 1060 100 350 485	2.14 2.1 2.02 1.72 1.72	14.2 12.8 13.0 19.0	
Cond Surf  I1  Prod  WEI	26 17.5  12.25  8.5  VERIF  LL PLAT OR MAP  IDAVIT OF STATU	9.625 7 Y THE FOLLOWIN PREPARED BY LICE	0 - 13  0 - 51  0 - 44  4400 - 8  8634 - 1	00 01 00 8634 2854 CHED IN R OR ENG	40.0  29.0  32.0  29.0  ACCORDAN  SINEER  SURFACE)	P-110 Othe HCP-110 LT P-110 Othe TTACHMENTS ICE WITH THE UTA	AH OIL ANI	0.0 16. 16. 16.	5 5 5 5 CONSERVA	Type II Type II Type II Class G Class G None	210 1060 100 350 485	2.14 2.1 2.02 1.72 1.72	14.2 12.8 13.0 19.0	
Cond Surf  I1  Prod  AFFI  DIRE	26 17.5  12.25  8.5  VERIF  LL PLAT OR MAP  IDAVIT OF STATU  ECTIONAL SURVI	9.625 7 Y THE FOLLOWIN PREPARED BY LICE	0 - 13  0 - 51  0 - 44  4400 - 8  8634 - 1  G ARE ATTAC  NSED SURVEYO  NER AGREEMEN  IONALLY OR HO	00 01 00 8634 2854 CHED IN R OR ENG	40.0  29.0  32.0  29.0  ACCORDAN  SINEER  SURFACE)  LLY DRILLED	P-110 Othe HCP-110 LT P-110 Othe TTACHMENTS ICE WITH THE UTA FORM TOPO	AH OIL ANI	0.0 16. 16. 16.	5 5 5 5 CONSERVA	Type II Type II Type II Class G Class G None	210 1060 100 350 485 ERAL RULI	2.14 2.1 2.02 1.72 1.72	14.2 12.8 13.0 19.0	
Cond Surf  I1  Prod  AFFI  NAME Don  SIGNATUR  API NUMBI	26 17.5  12.25  8.5  VERIF  LL PLAT OR MAP  IDAVIT OF STATU  ECTIONAL SURVI	9.625 7 Y THE FOLLOWIN PREPARED BY LICE IS OF SURFACE OW	0 - 13  0 - 51  0 - 44  4400 - 8  8634 - 1  G ARE ATTAC  NSED SURVEYO  NER AGREEMEN  IONALLY OR HO	00 01 00 8634 2854 CHED IN R OR ENG T (IF FEE: DRIZONTA	40.0  29.0  32.0  29.0  ACCORDAN  SINEER  SURFACE)  LLY DRILLED	P-110 Othe HCP-110 LT P-110 Othe TTACHMENTS ICE WITH THE UTA FORM TOPO	AH OIL ANI	0.0 16. 16. 16.	5 5 5 5 CONSERVA	Type II Type II Type II Class G Class G None	210 1060 100 350 485 ERAL RULI	2.14 2.1 2.02 1.72 1.72	14.2 12.8 13.0 19.0	

